

I. **Amendments to the Claims**

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AOS*

1. (Withdrawn) A filamentous bacteriophage particle displaying on its surface a binding molecule which has a binding domain able to bind target epitope or antigen, wherein the binding domain of the binding molecule consists of a dAb fragment, the particle containing nucleic acid with a nucleotide sequence encoding the binding molecule.
2. (Withdrawn) A filamentous bacteriophage particle according to claim 1 wherein the binding molecule is synthetic.
3. (Withdrawn) A filamentous bacteriophage particle according to claim 2 wherein the nucleotide sequence encoding the binding molecule is provided by combining unarranged V segments with D and J segments.
4. (Withdrawn) A filamentous bacteriophage particle according to claim 1 wherein the nucleotide sequence encoding the binding molecule is derived by *in vitro* mutagenesis of an existing antibody coding sequence or pre-existing phage antibodies.
5. (Withdrawn) A filamentous bacteriophage particle according to claim 1 wherein the nucleotide sequence encoding the binding molecule is derived from a peripheral blood lymphocyte.
6. (Withdrawn) A filamentous bacteriophage particle according to claim 1 wherein said nucleic acid is comprised in a phagemid genome within the filamentous bacteriophage particle.
7. (Withdrawn) A filamentous bacteriophage particle according to any one of claims 1 to 6, which is in a population of filamentous bacteriophage particles displaying a population of said binding molecules having a range of binding specificities.